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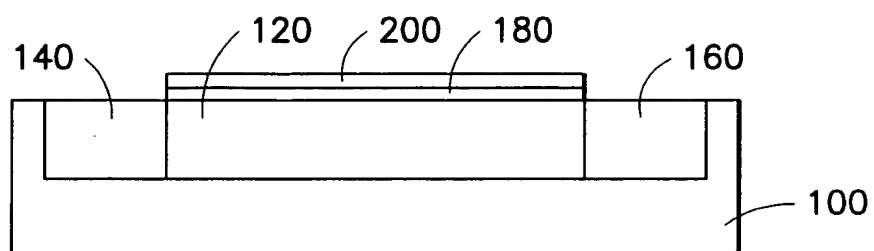


FIG.1

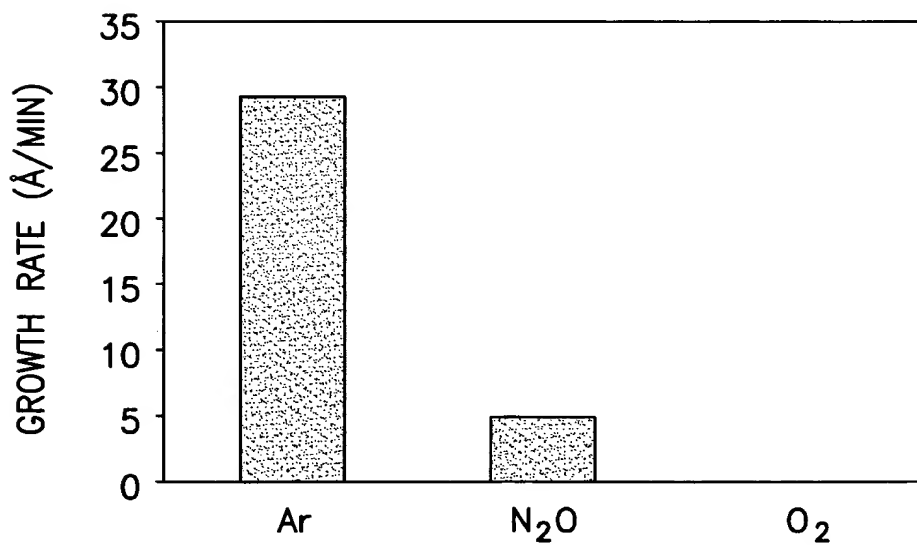


FIG.3



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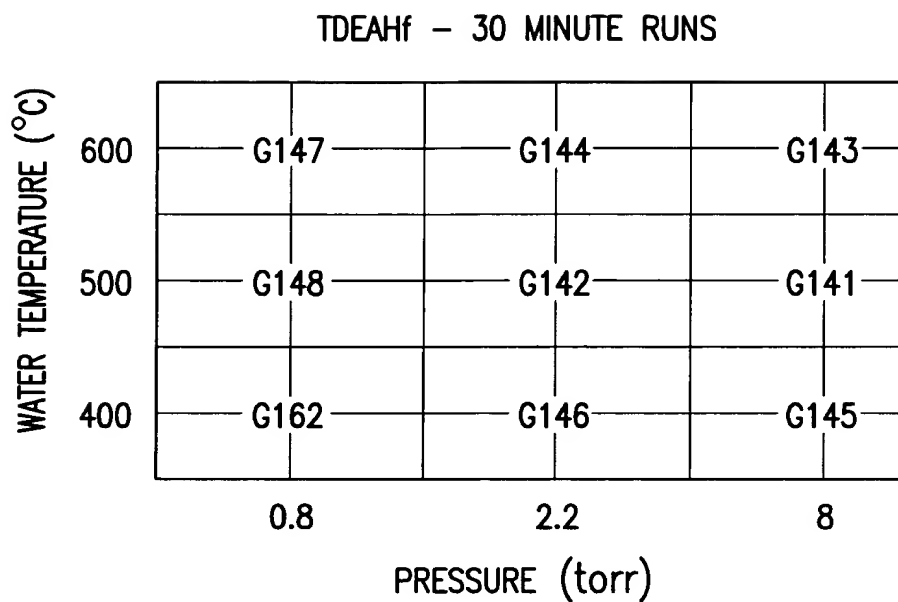


FIG.2A

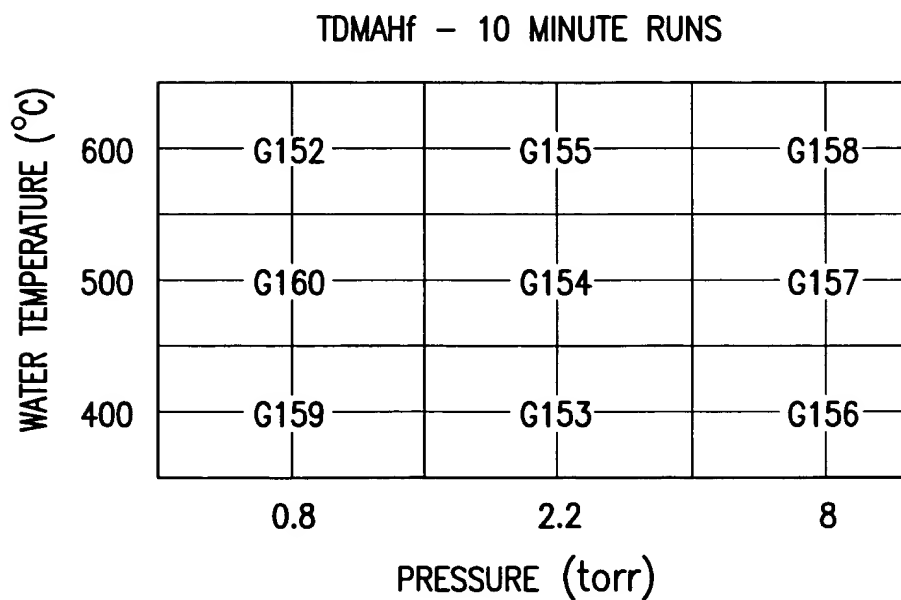


FIG.2B



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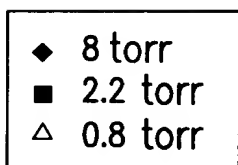
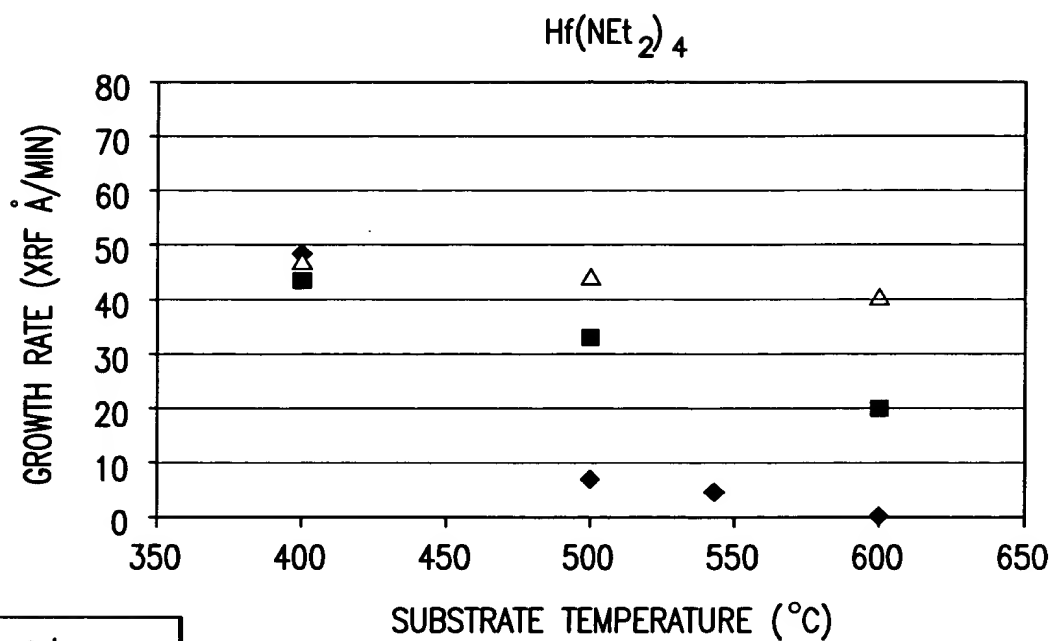


FIG.4A

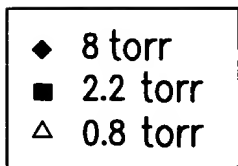
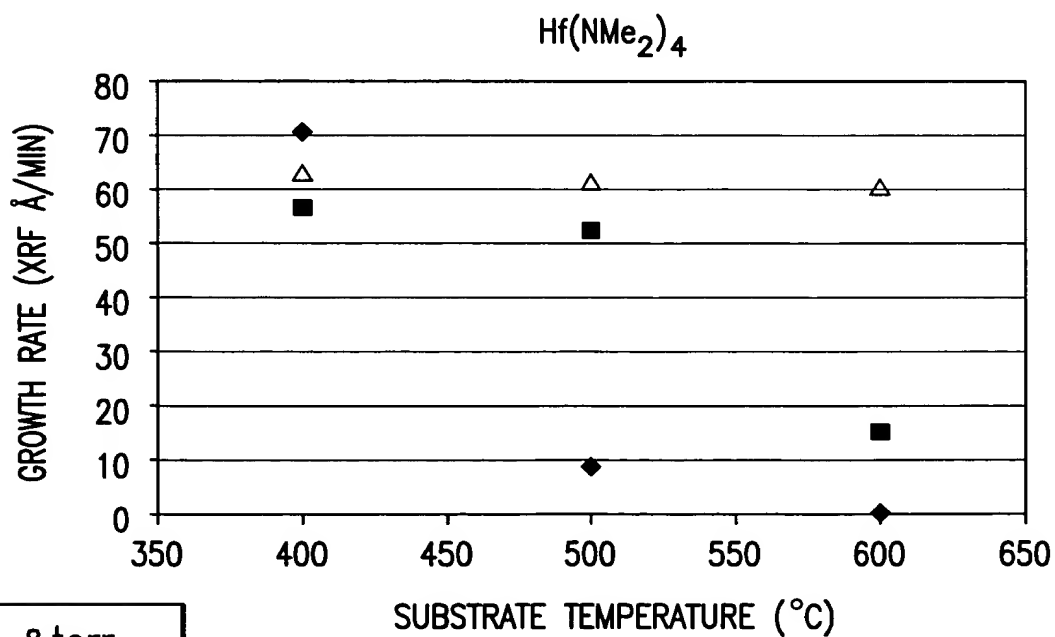


FIG.4B



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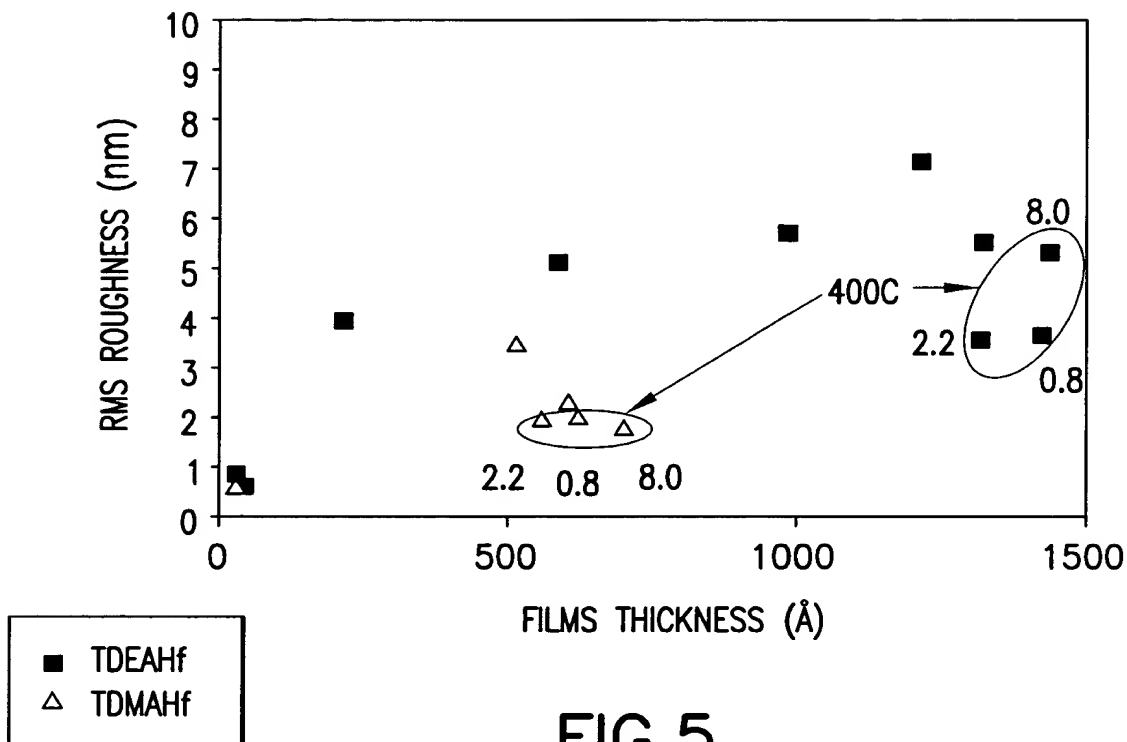


FIG.5

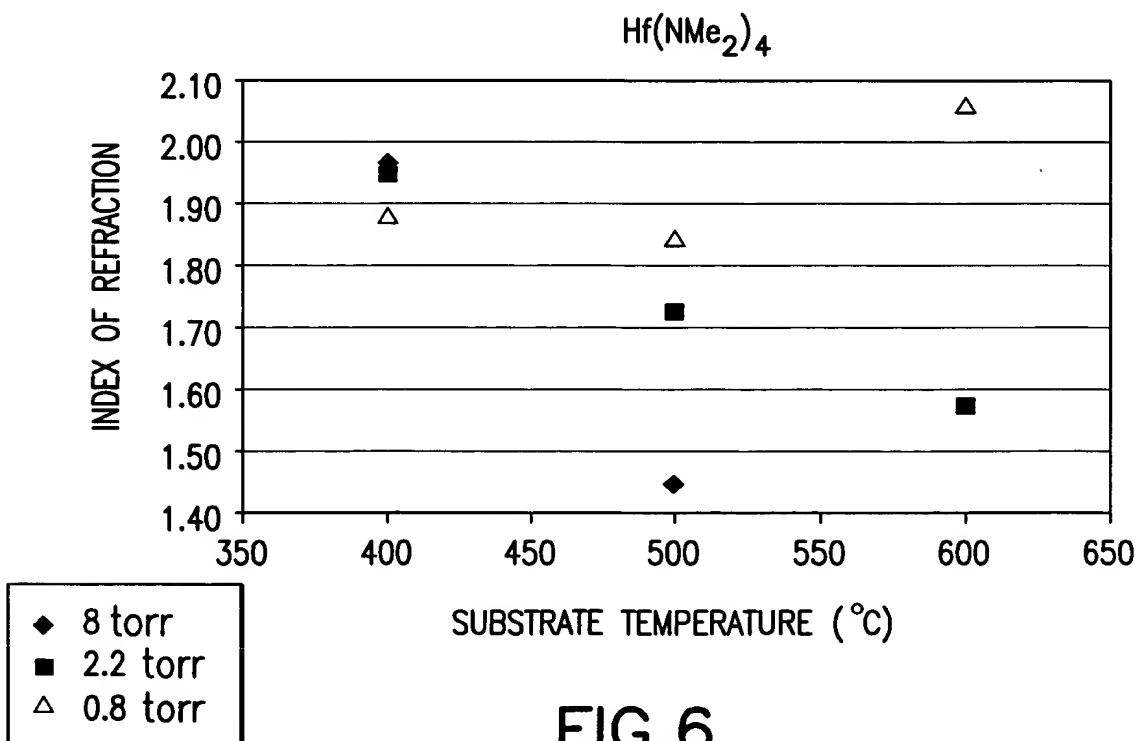


FIG.6



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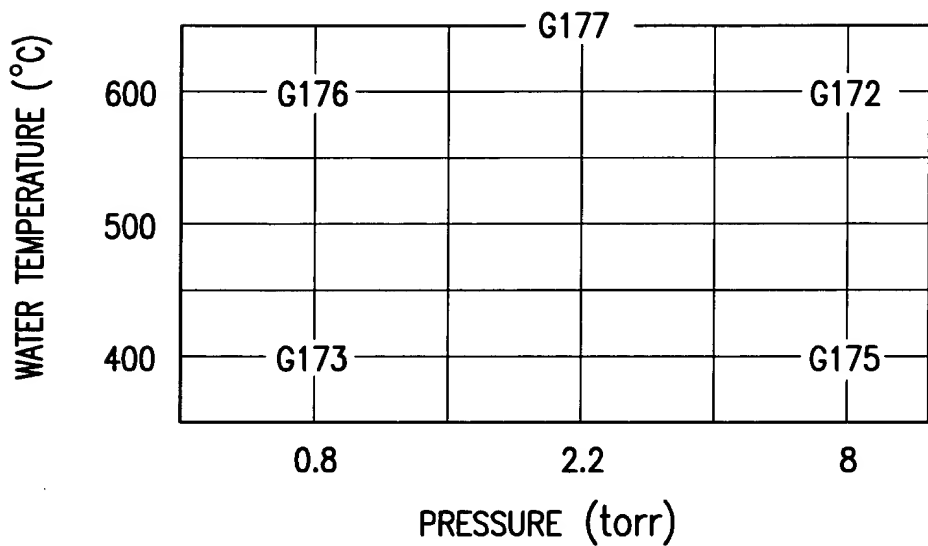


FIG. 7A

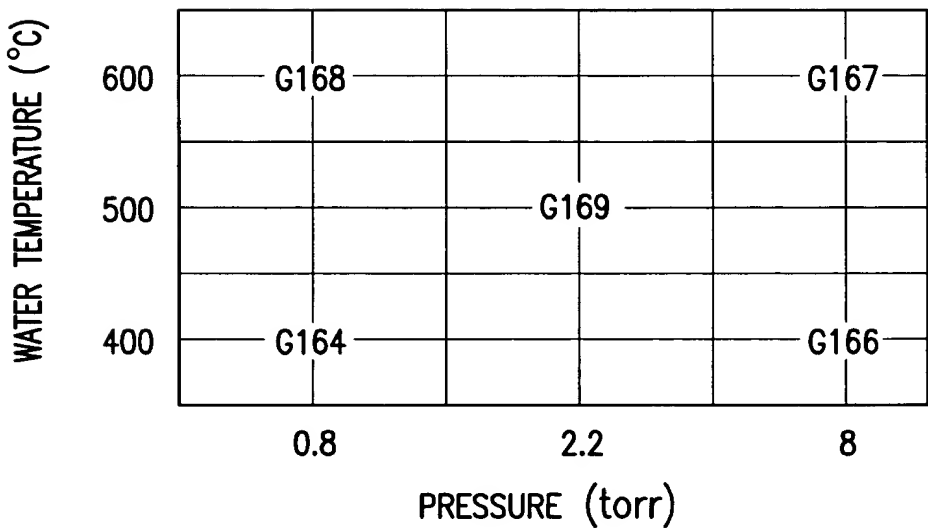
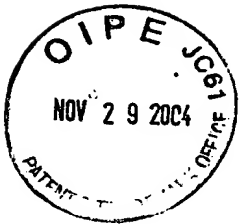
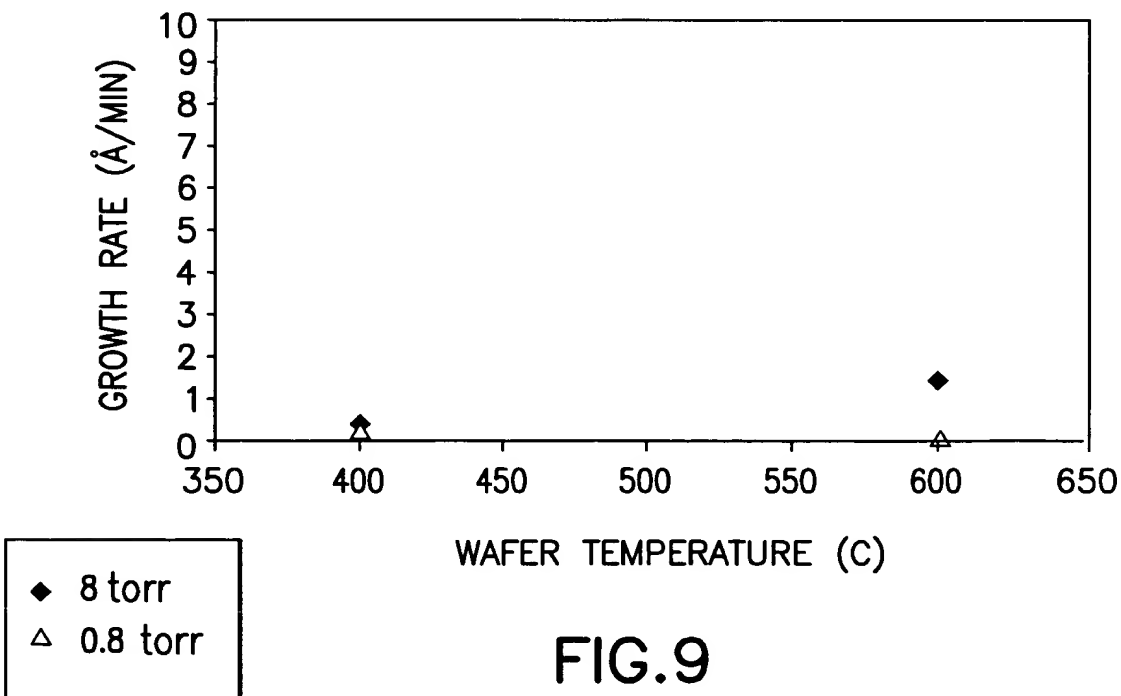
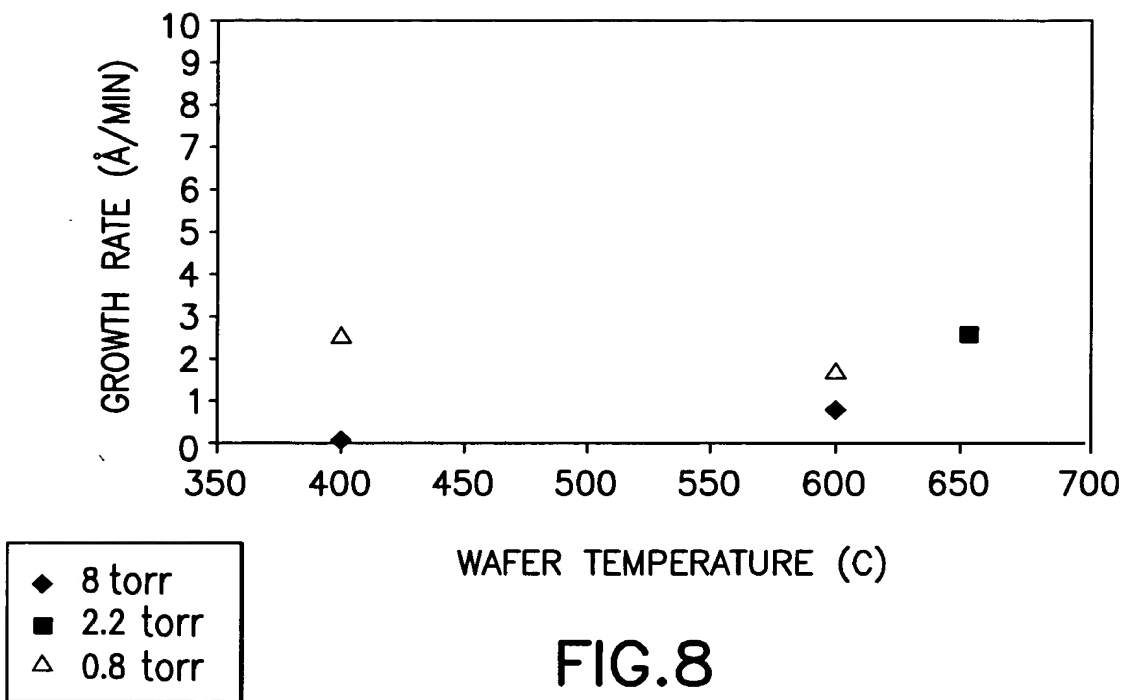
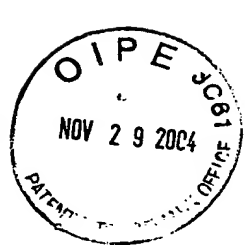


FIG. 7B



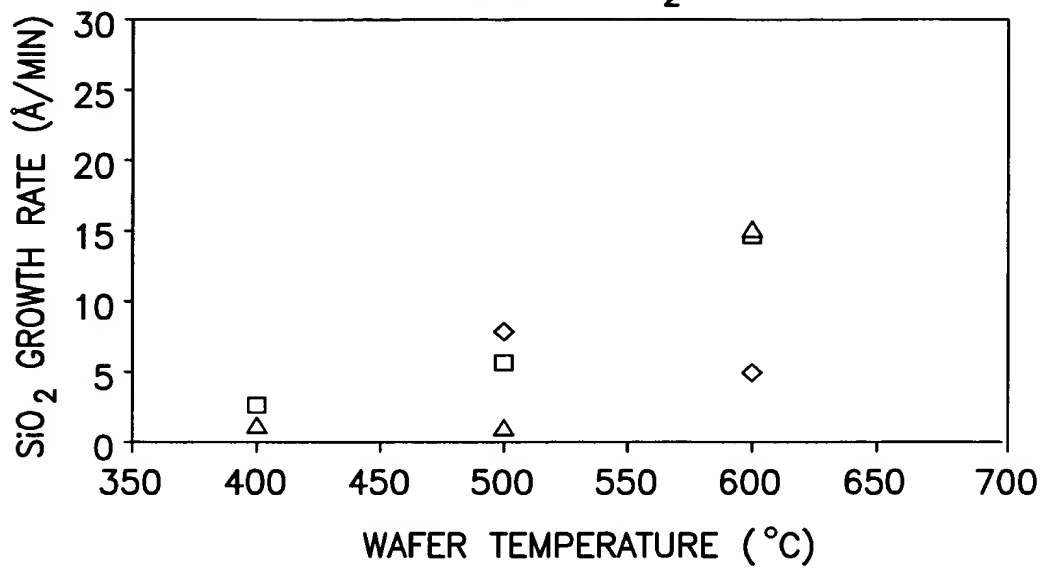
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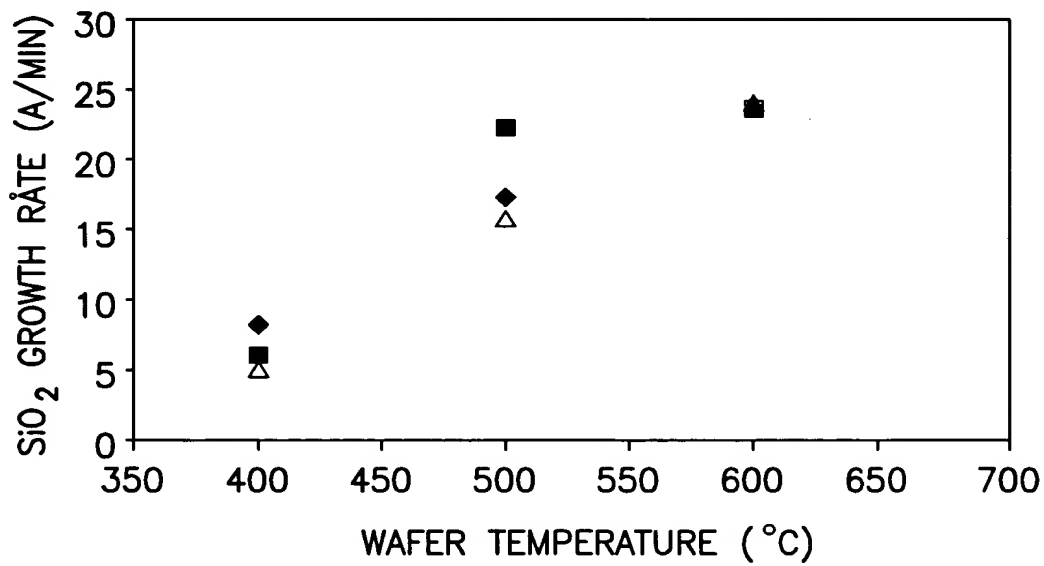
TDEAHf IN N<sub>2</sub>O



- ◇ 8 torr W/O Si
- 2.2 torr W/O Si
- △ 0.8 torr W/O Si

FIG.10

50:50 TDEAHf: TDEASi IN N<sub>2</sub>O



- ◆ 8 torr W/Hf
- 2.2 torr W/Hf
- △ 0.8 torr W/Hf

FIG.11